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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO. 13999-1US

SERIAL NO.: 10/506,911

LIST OF ART CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT: PETROFSKY, JERROLD S.

FILING DATE: September 2, 2004

GROUP: N/A

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	A1	US-3,760,812	09/25/1973	Timm et al.	128	418	
	A2	US-4,738,250	04/19/1988	Fulkerson et al.	607	50	
	A3	US-4,760,852	08/02/1988	Lekhalun	607	116	
	A4	US-5,158,081	10/27/1992	McWhorter et al.	607	50	
	A5	US-5,423,874	06/23/1992	O'Alerta	454	251	
	A6	US-5,433,735	07/18/1995	Zanakis	607	50	
	A7	US-5,861,016	01/19/1999	Swing	607	50	•
	A8	US-5,974,342	10/26/1999	Petrofsky	607 .	50	
	A9	US-6,185,455	02/06/2001	Loeb	607	3	
	A10	US-6,334,069	12/25/2001	George	607	2	
	A11	US-6,353,763	03/05/2002	George	607	50	•
<u> </u>	A12	US-6,393,326	05/21/2002	Nachum	607	50	
	A13	US-6,512,955	01/28/2003	McEnany	607	72	
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	A18						
	A19						
	A20	<u> </u>					

	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)								
8	B1	Petrofsky JS, Kazemi A, Laymon MS, "The use of electrical stimulation of healing decubitus ulcers; a way to handle difficult wounds," Journal of Neurological and Orthopedic Medicine and Surgery, 2001; 20:114-117							
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EXAMINER

DATE CONSIDERED

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SHEET 1 OF 1

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ATTORNEY DOCKET NO. 13999-1US SERIAL NO.: 10/506,911 FORM PTO-1449 S DEPARTMENT OF COMMERCE TRADEMPATENT AND TRADEMARK OFFICE APPLICANT: PETROFSKY, JERROLD S. LIST OF ART CITED BY APPLICANT **GROUP: N/A** FILING DATE: September 2, 2004 (Use several sheets if necessary) OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.) Akers TK, Gabrielson AL, "The effect of high voltage galvanic stimulation on the rate of healing of decubitus ulcers," Biomed. Sci. Instrum. 1984; 20:99-100. Becker R, "The Body Electric," William Morrow, New York 1985. C2 C3 Bradley M, Cullum N, Sheldon T, "The debridenment of chronic wounds: a systemic review," Health Technol. Assess. 1999; 3(17pt 1): 1-78. De Astis V, Corbella A, Bafico F, Spinelli E, Porcu G, Bottari L, Petrini M, Maddeu V, "Decubitus lesions in patients referred to acute and post-acute home nursing care for the elderly in Genova," Assist. Inferm. Ric. 1999; 18:20-4. Feedar J. Kloth L. Gentzkow G, "Chronic dermal ulcer healing enhanced with monophasic pulsed electrical stimulation," Phys. Ther. **C5** 1992; 72:539. Franek A, Frenek E, Grzesik J, "Electrically enhanced damaged tissues healing. Part II: direct and pulse current in soft tissue C6 healing." Pol Merkuriusz Lek, 1999; 40:198-201. Knowles C, Horsy I, "Clinical evaluation of an electronic pressure-relieving mattress," Br. J. Nurs., 1999; 8:1392-5. C7 Lamid S, Ghatit EL, Smoking AZ, "Spasticity and pressure sores in spinal cord injured patients," Am. J. Phys. Med., 1983; 62:300-6. Mechan M, "Beyond the pressure ulcer blame game: reflections for future," Ostomy Wound Manage, 2000; 46:46-52 C9 CID Petrofsky JS, "Functional electrical stimulation and the rehabilitation of the spinal cord injured patient," Adv. Clin. Rehab., 1987; 1:115-36. Petrofsky JS, "Active physical therapy and its role in rehabilitation," Palestra, 8:23-28 1992a. CII C12 Petrofsky JS, "Functional electrical stimulation, a two-year perspective," J. Rehabilitation, 123:29-34 1992b. Rowley BA, McKenna JM, Chase GR, Wolcott LE, "The influence of electrical current on an infecting microorganism in wounds," C13 Ann. NY Acad. Sci., 1974b; 238:543-51. Sapico FL, Ginunas VI, Thornhill-Joynes M, Canawati HN, Capen DA, Klein NE, Khawam S, Montgomerie JZ, "Quantitative C14 microbiology of pressure sores in different stages of healing," Diagn. Microbiol. Infect. Dis., May 1986; 5:31-8. Senet P. Meaume S, "Decubitus sores in geriatric medicine. Local and general treatment of pressure sores in the aged," Presse Med., C15 1999; 28:1840-5. C16 S L Stover & P R Fine. Spinal cord injury: Facts & Figures. Birmingham, Ala.: University of Alabama at Birmingham, 1986. (pp 1-C17 Sugarman B, "Pressure sores and underlying bone infection," Arch. Intern. Med., 1987; 147:553-5. C18 Tavakoli K, Ruthowski S, Cope C, Hassal M, Barnett R, Richards M, Vandervord J, "Recurrence rates of ischial sores in para- and tetraplegics treated with hamstrings flaps: and 8-year study," Br. J. Plast. Surg., 1999; 52:476-9. Witkowski-JA, Parish LC, "Histophatology of the decubitus ulcer," J. Am. Acad. Deratol., 1982; 6:1014-21. C19 DATE CONSIDERED **EXAMINER** 

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## TABLE CATATION

## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional) 13999-1U

Application Number

10/506,,911

Applicant(s)

PETROFSKY, Jerrold S.

Filing Date

Group Art Unit

September 2, 2004

To be assigned

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## U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	PILING DATE IP APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

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	C3			•					
	C4						•		
	C5			•					

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

Mertz PM, Davis S, Arakawa Y, Cohen A, "Pulsed rg EGF treatment increased epithelialation of partial thickness wounds," J. Iuvest. Derm., 1988; 90:558.

EXAMINER

DATE CONSIDERED

10/4/63

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